

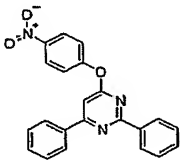
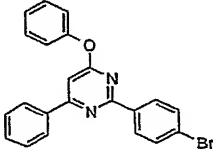
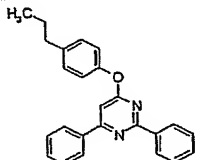
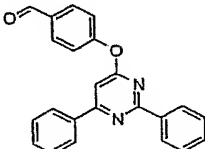
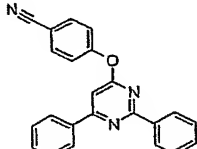
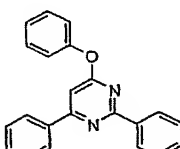
Compound	Activity
	C
	C
	C
	C
	C
	C

FIG. 1 A

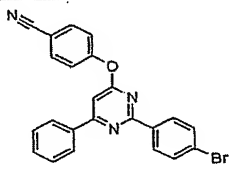
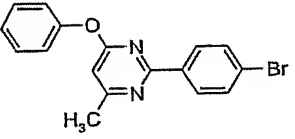
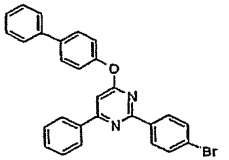
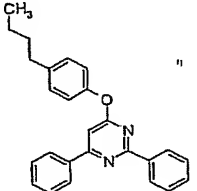
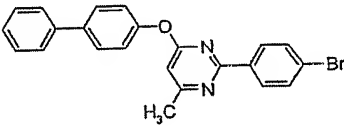
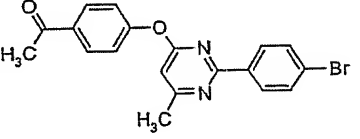
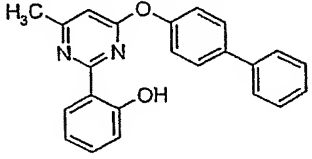
	C
	C
	C
	C
	C
	C
	C

FIG.1 B Continued

3/18

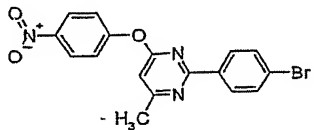
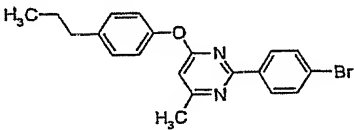
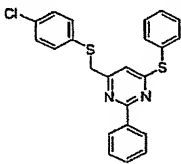
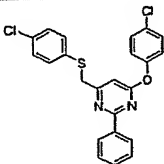
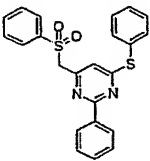
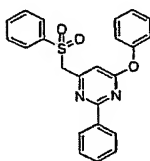
 <chem>Cc1nc(C2=CC=C(C=C2)Br)nc(OC3=CC=C([N+](=O)[O-])C=C3)c1</chem>	C
 <chem>CC1=CC=C(OC2=CC=C(C=C2)CC3=CC=C(C=C3)Br)N=C(N=C1C)C</chem>	C
 <chem>c1ccc(cc1)N2C(=N(C2Sc3ccc(Cl)cc3)CSc4ccccc4)N</chem>	C
 <chem>Clc1ccc(cc1)Sc2nc(C3=CC=C(C=C3)Oc4ccc(Cl)cc4)nc2Sc5ccc(Cl)cc5</chem>	C
 <chem>c1ccc(cc1)N2C(=N(C2Sc3ccccc3)CSc4ccccc4S(=O)(=O)c5ccccc5)N</chem>	C
 <chem>c1ccc(cc1)N2C(=N(C2Oc3ccc(Cl)cc3)CSc4ccccc4S(=O)(=O)c5ccccc5)N</chem>	C

FIG.1 C Continued

4/18

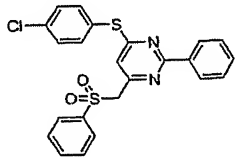
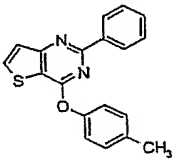
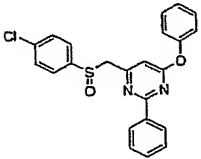
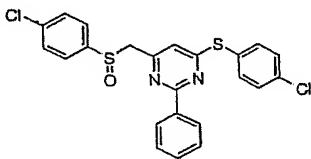
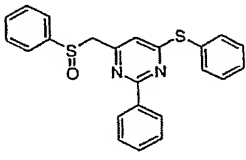
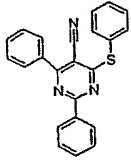
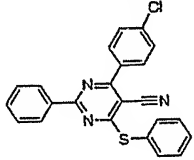
	C
	C
	C
	C
	C
	C
	C

FIG.1 D Continued

5/18

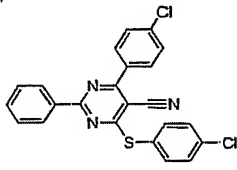
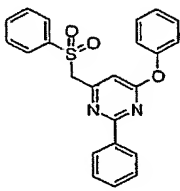
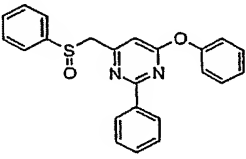
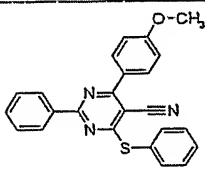
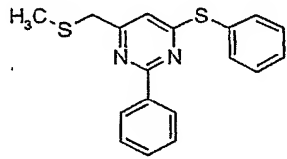
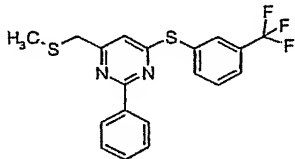
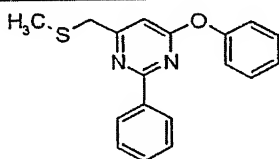
	C
	C
	C
	C
	C
	C
	C

FIG.1 E Continued

6/18

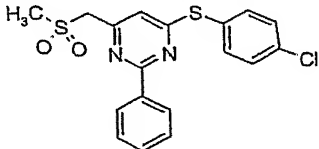
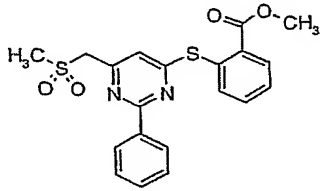
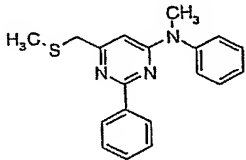
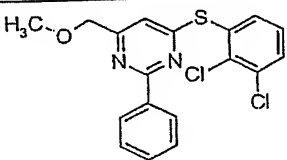
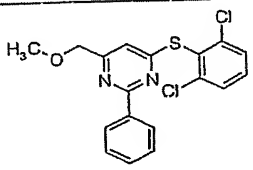
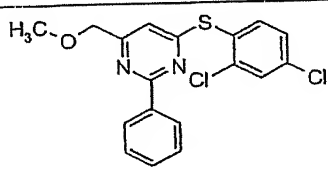
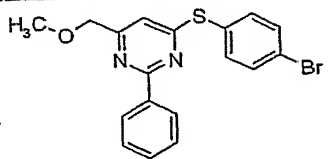
	C
	C
	C
	C
	C
	C
	C

FIG.1 F Continued

7/18

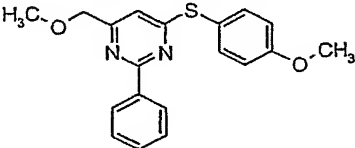
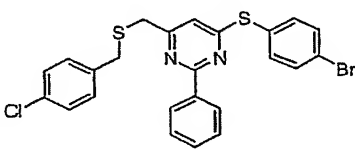
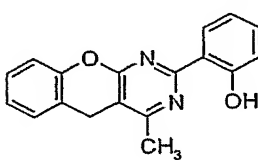
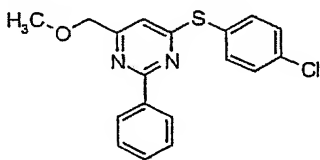
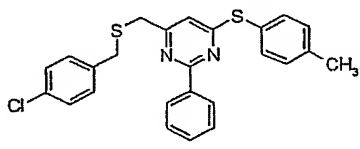
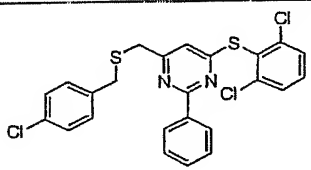
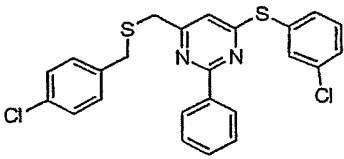
	C
	C
	C
	C
	C
	C
	C

FIG.1 G Continued

8/18

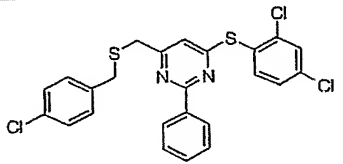
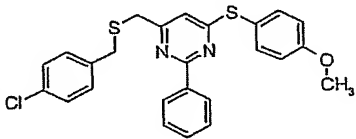
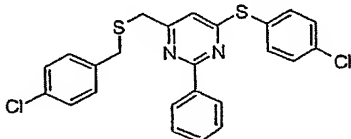
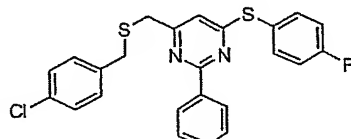
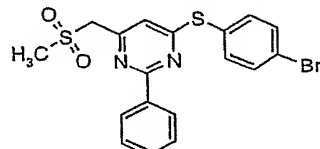
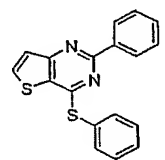
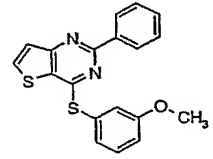
	C
	C
	C
	C
	C
	C
	C

FIG.1 H Continued

9/18

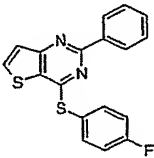
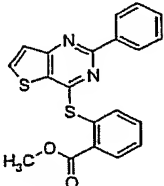
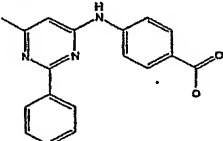
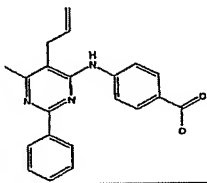
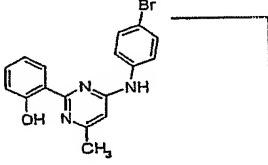
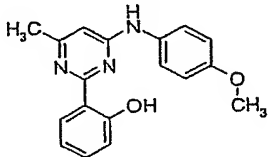
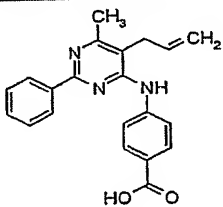
	C
	C
	A
	A
	C
	C
	A

FIG.1 | Continued

10/18

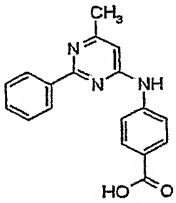
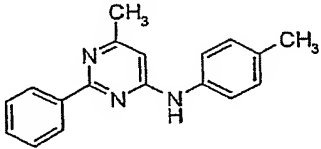
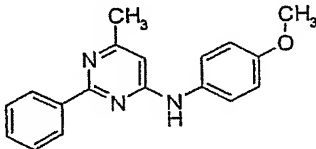

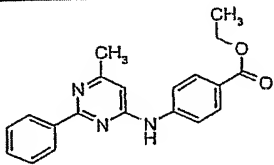
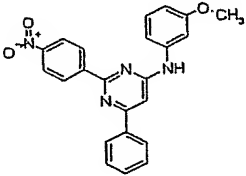
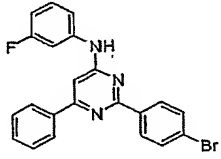
		B
		C
		C
		C
		C
		C
		C

FIG.1 J Continued

11/18

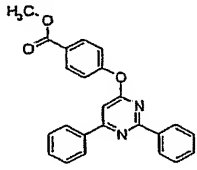
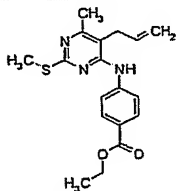
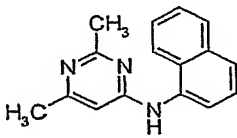
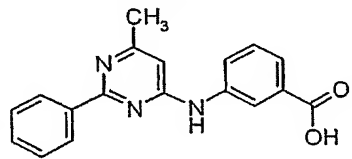
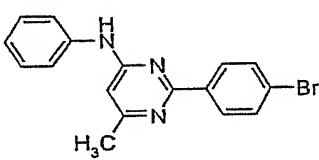
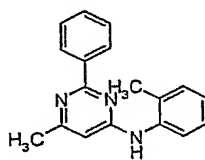
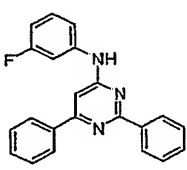
		C
	!	C
		C
		B
		C
		C
		C

FIG.1 K Continued

12/18

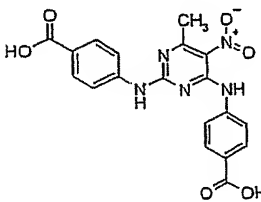
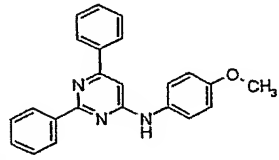
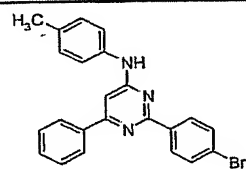
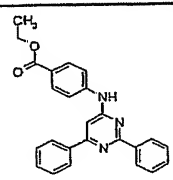
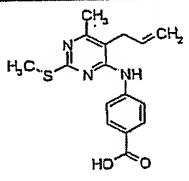
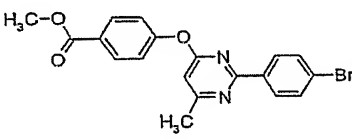
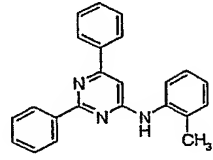
		C
		C
		C
		C
		C
		C
		C

FIG.1 L Continued

13/18

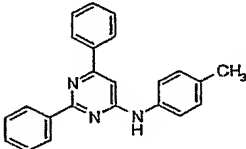
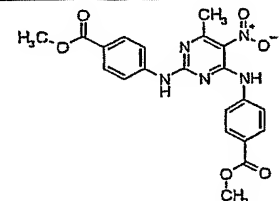
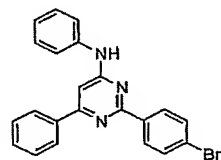
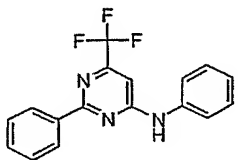
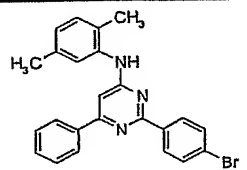
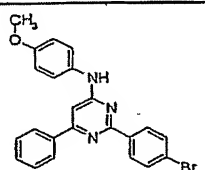
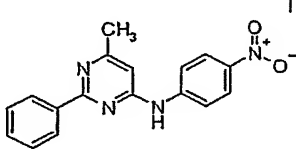
		C
		C
		C
		C
		C
		C
		C

FIG.1 M Continued

14/18

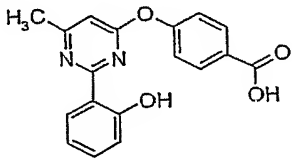
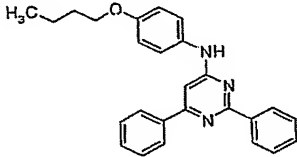
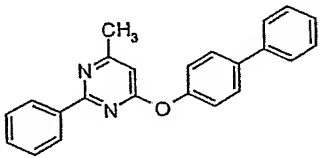
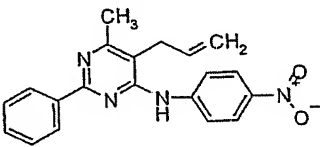
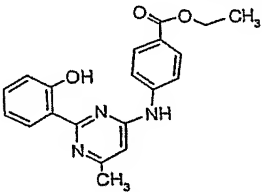
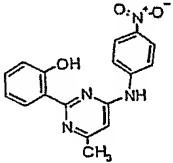
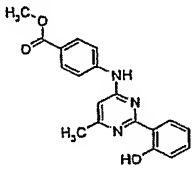
		B
		C
		C
		C
		C
		C
		C

FIG.1 N Continued

15/18

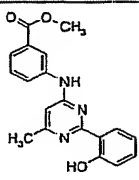
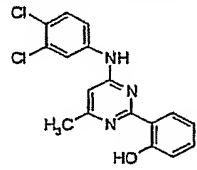
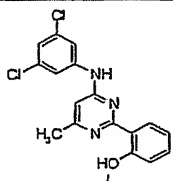
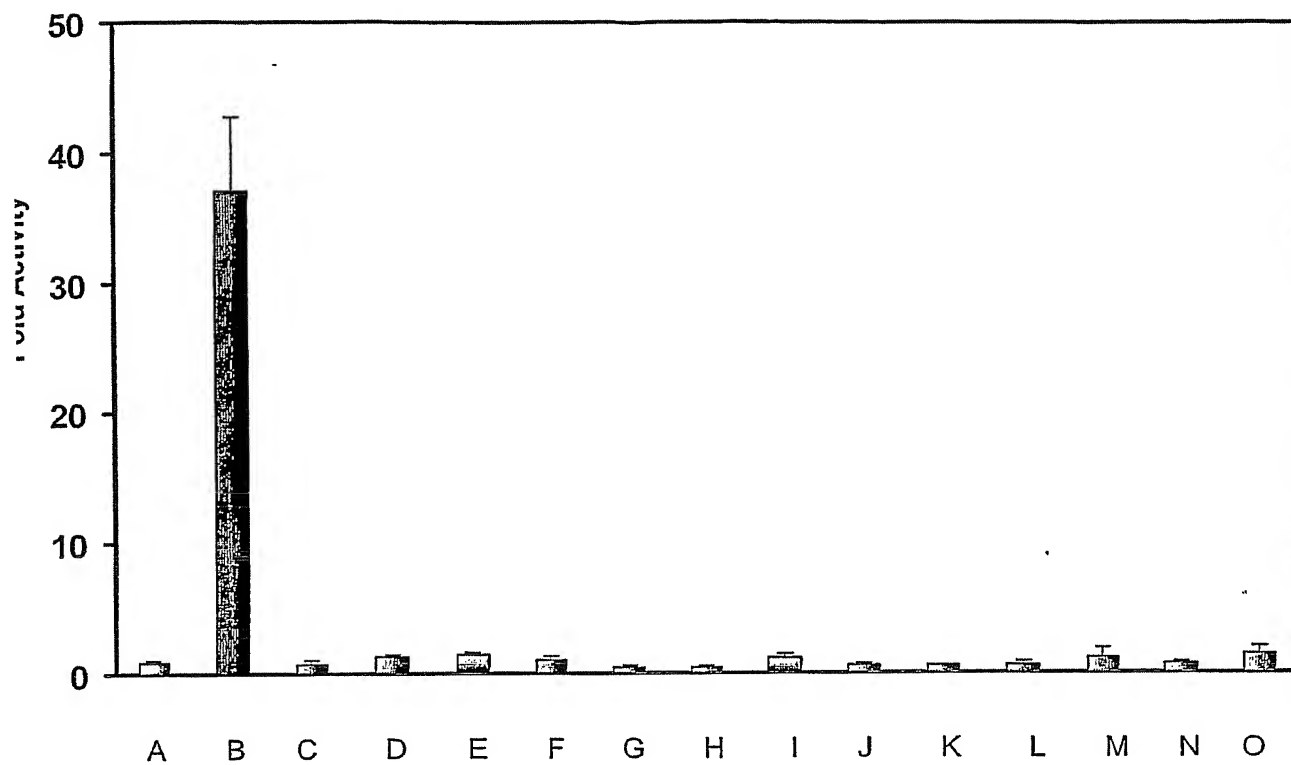
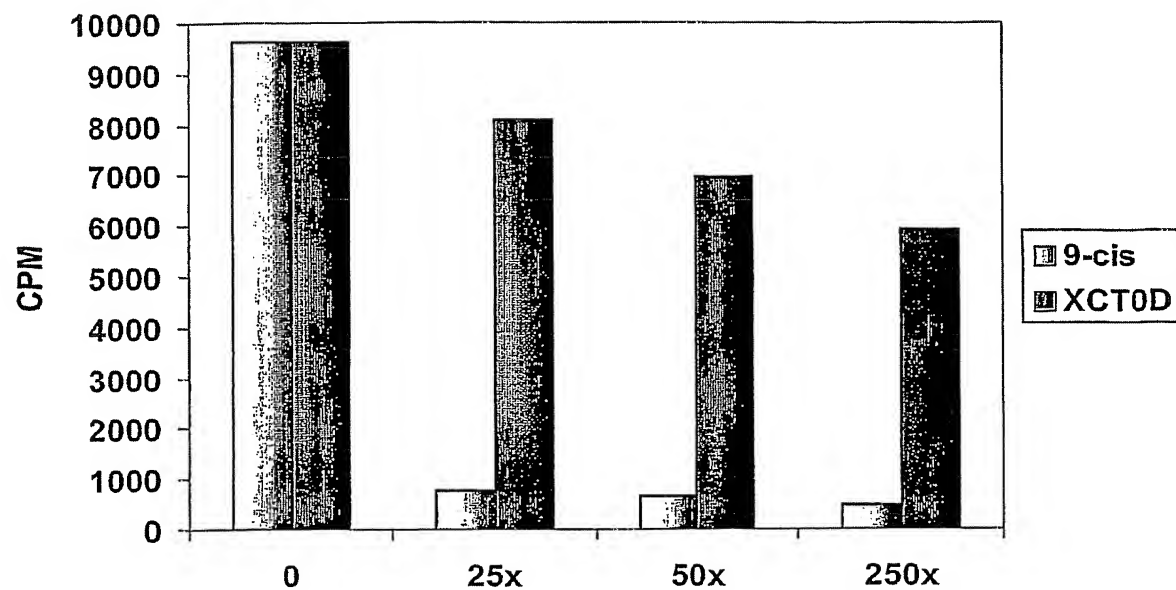
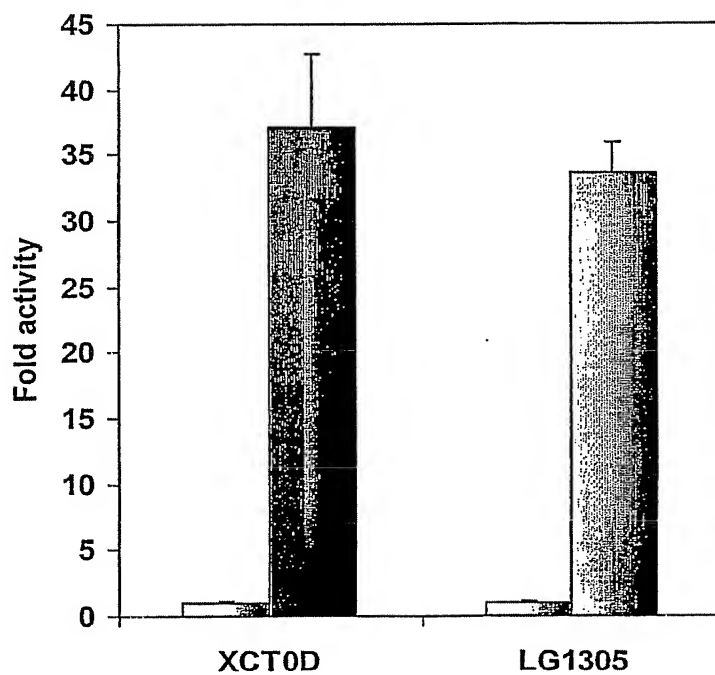
 <chem>COC(=O)c1ccc(Nc2cc(C)n(c2)c3ccccc3O)cc1</chem>		C
 <chem>Clc1ccc(Nc2cc(C)n(c2)c3ccccc3O)cc1Cl</chem>		C
 <chem>Clc1ccc(Nc2cc(C)n(c2)c3ccccc3O)cc1</chem>		C

FIG.1 O Continued

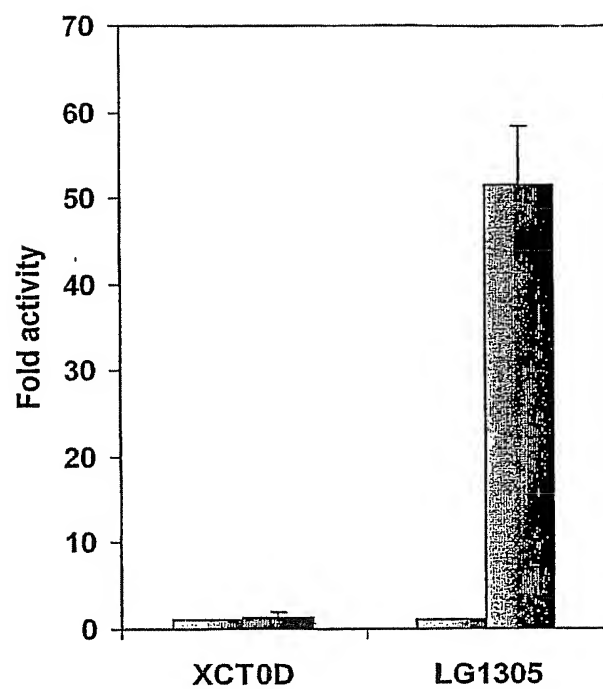
16/18

**FIG. 2**

17/18

**FIG. 3****FIG. 4A**

18/18

**FIG. 4B**